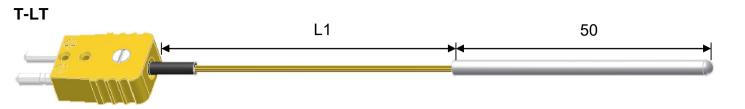


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Thermocouples



T-LT's have 6.35mm x 50mm stainless steel sheaths, Bonded junction and ANSI code fibreglass stainless steel over braid. 75mm flexible tails are standard, plugs and sockets are available.

Order Code	Length L1	Calibration	Order Code	Length L1	Calibration
T-LT6.4K50F1000T	1000	K	T-LT6.4J50F1000T	1000	J
T-LT6.4K50F1500T	1500	K	T-LT6.4J50F1500T	1500	J
T-LT6.4K50F2000T	2000	K	T-LT6.4J50F2000T	2000	J
T-LT6.4K50F3000T	3000	K	T-LT6.4J50F3000T	3000	J

TM-ET L1 50

TM-ETs have a mineral insulated sheath with a pot seal and flexible lead. 75mm tails are standard, plugs and sockets are available. Strain relief spring is optional.

Order Code	Length L1	Calibration	Lead Type	Sheath OD (mm)
TM-ET30K310-150F1000T	1000	К	Librariaaa SSOR	3 x 150
	1000	r.	Fibreglass SSOB	3 X 150
TM-ET30K310-150F2000T	2000	K	Fibreglass SSOB	3 x 150
TM-ET30K310-150D1000T	1000	K	PVC	3 x 150
TM-ET30K310-150D2000T	2000	K	PVC	3 x 150
TM-ET60K310-150F1000T	1000	K	Fibreglass SSOB	6 x 150
TM-ET60K310-150F2000T	2000	K	Fibreglass SSOB	6 x 150
TM-ET60K310-150D1000T	1000	K	PVC	6 x 150
TM-ET60K310-150D2000T	2000	K	PVC	6 x 150
*Optional Strain relief spring add	"S"			

TM-A L1

TM-As are a mineral insulated thermocouple with a pot seal and 100mm PVC flying leads.

Order Code	Length L1	Calibration	Sheath OD (mm)
TM-A30K310-250B100T	250	K	3
TM-A30K310-500B100T	500	K	3
TM-A30K310-750B100T	750	K	3
TM-A30K310-1000B100T	1000	K	3
TM-A60K310-250B100T	250	K	6
TM-A60K310-500B100T	500	K	6
TM-A60K310-750B100T	750	K	6
TM-A60K310-1000B100T	1000	K	6

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